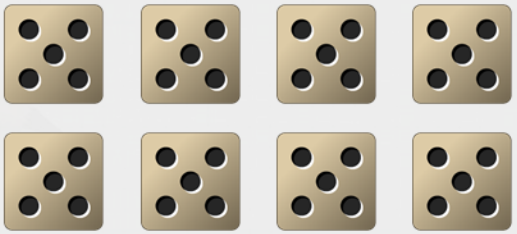
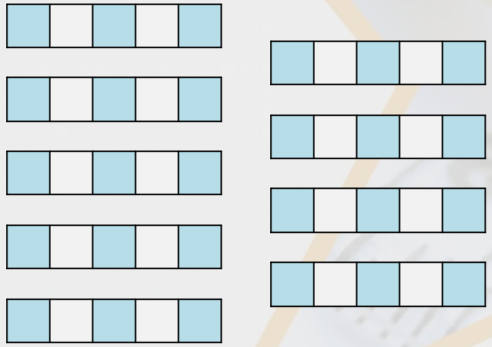
Step 9: Count in 5s

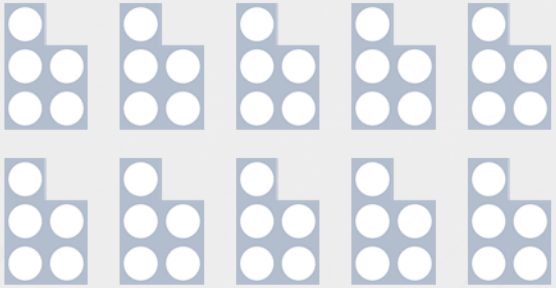
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Introduction

Circle the group of objects which represents 50.





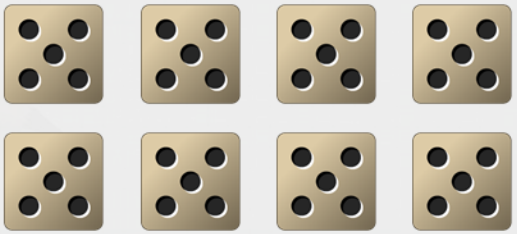


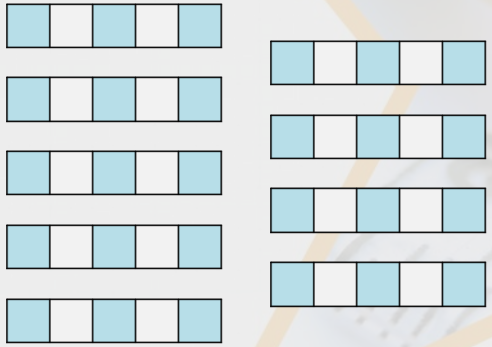


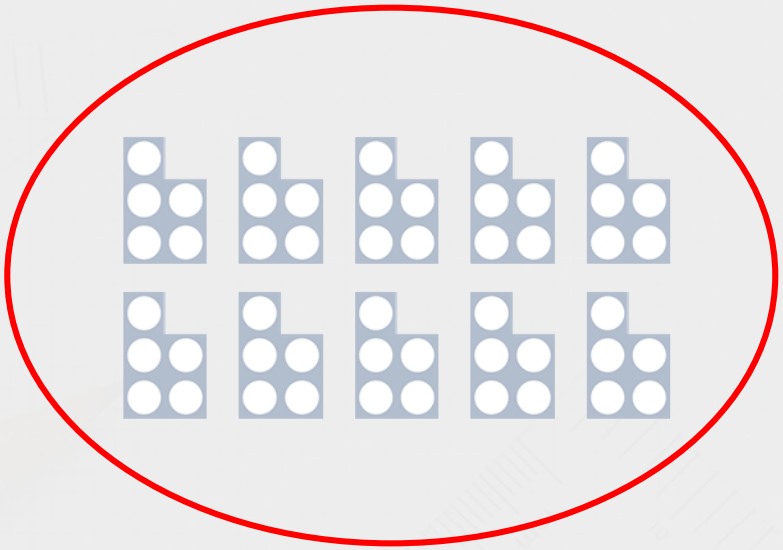
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Introduction

Circle the group of objects which represents 50.









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Varied Fluency 1

Count in 5s and complete the sentence below.



The value of the hands is ☐ .

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Varied Fluency 1

Count in 5s and complete the sentence below.

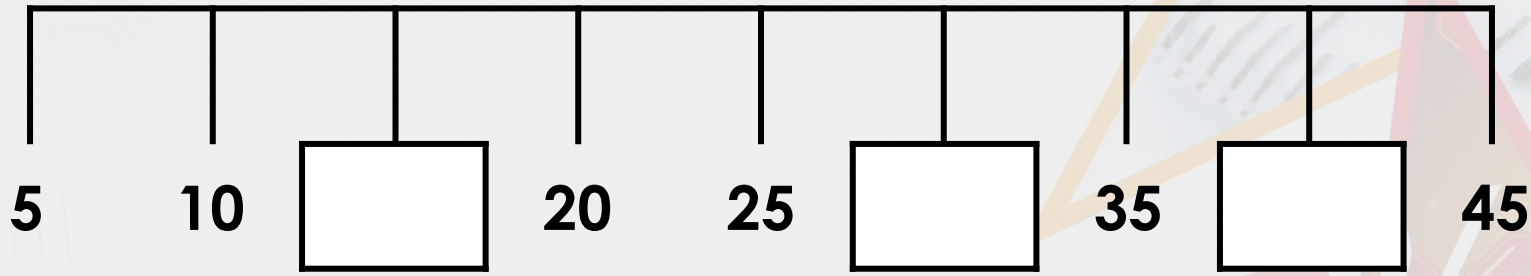


The value of the hands is 35 **.**

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Varied Fluency 2

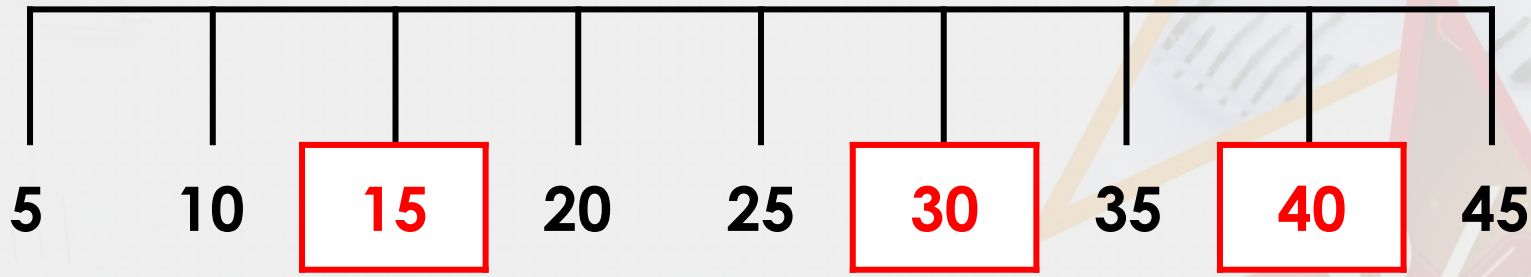
Fill in the missing numbers on the number line.



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Varied Fluency 2

Fill in the missing numbers on the number line.



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Varied Fluency 3

Pete has put doughnuts into boxes.



There are ☐ doughnuts in each box.

There are ☐ boxes.

There are ☐ doughnuts altogether.

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Varied Fluency 3

Pete has put doughnuts into boxes.



There are **5** doughnuts in each box.

There are **4** boxes.

There are **20** doughnuts altogether.

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Varied Fluency 4

Circle the mistakes in the sequences below.

20	25	30	35	36

30	39	40	45	50

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Varied Fluency 4

Circle the mistakes in the sequences below.

20	25	30	35	**36**

30	**39**	40	45	50

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Problem Solving 1

Find the way through the maze by counting forwards in 5s.

	18	50	12	22	45 finish
start	0	5	10	43	40
	16	14	15	38	35
	23	47	20	25	30
	8	28	19	27	34

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Problem Solving 1

Find the way through the maze by counting forwards in 5s.

	18	50	12	22	45 finish
start	0	5	10	43	40
	16	14	15	38	35
	23	47	20	25	30
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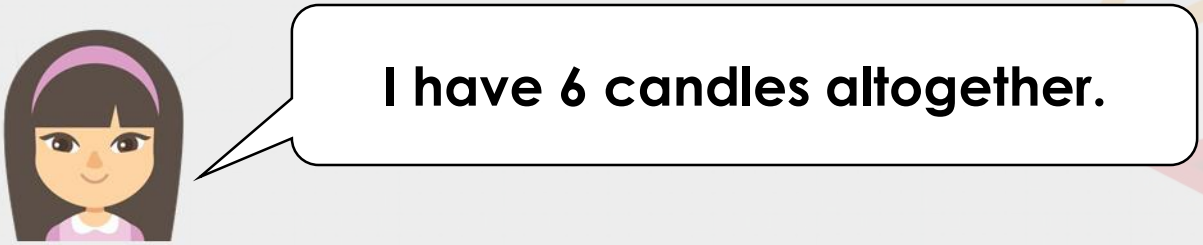
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Reasoning 1

Fay has put 5 candles onto each cake.



She says,



Is she right? Explain your answer.

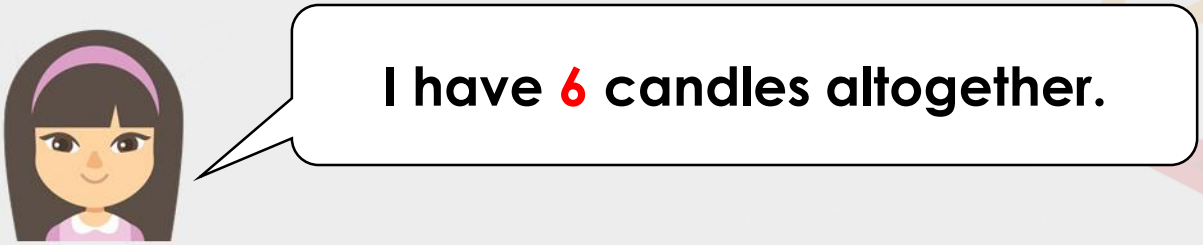
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Reasoning 1

Fay has put 5 candles onto each cake.



She says,



Is she right? Explain your answer.

Fay is incorrect because…

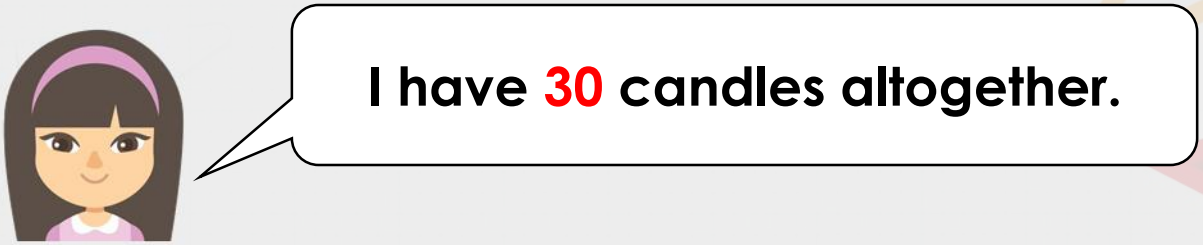
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Reasoning 1

Fay has put 5 candles onto each cake.



She says,



Is she right? Explain your answer.

Fay is incorrect because she has 6 cakes. Each cake has 5 candles. She has 30 candles altogether.

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Reasoning 2

Karl is playing with dice.



How many more dice with 5 spots does he need to get a score of 35?

Prove it.

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Reasoning 2

Karl is playing with dice.



5 10 15

How many more dice with 5 spots does he need to get a score of 35?

Prove it.

Karl would need 4 more dice because…

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Reasoning 2

Karl is playing with dice.



5 10 15

How many more dice with 5 spots does he need to get a score of 35?

Prove it.

Karl would need 4 more dice because his dice are showing 15. To get from 15 to 35, he would say 4 more numbers → 20, 25, 30, 35.

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